

Fay Pat. No. 6,037,368

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PN - **US6037368** A 20000314 [US6037368]
TI - (A) 8-iso- prostaglandins for glaucoma therapy
PA - (A) SINAI SCHOOL MEDICINE (US)
IN - (A) BECKER BERNARD (US); MITTAG THOMAS W (US); PODOS STEVEN M (US)
AP - US7355298 19980506 [1998US-0073552]
PR - US7355298 19980506 [1998US-0073552]
US85380397 19970509 [1997US-0853803]
IC - (A) A61K-031/19 A61K-031/215
EC - A61K-031/557F
PCL - ORIGINAL (O) : 514530000; CROSS-REFERENCE (X) : 514573000 514913000
DT - Corresponding document
CT - US4132847; US4599353; US5151444; US5173507; US5208256; US5262437; US5462968;
US5565492; US5578618; US5631287; WO9411002
Podos et al., Mar. 15, 1998, Invest. Ophthalmol. Visual Sci. 39(4):S258, abstract 1178-B57 (ti
several months earlier, believed to be in 1998).

Wang et al., Mar. 15, 1997, Invest. Ophthalmol. Visual Sci. 38(4):S815, abstract 3795-B396.
STG - (A) United States patent
AB - The present invention relates to the use of 8-iso prostaglandins and their derivatives for decre
pressure, for example in the treatment of glaucoma It is based, at least in part, on the discove
prostaglandin E2 effectively decreased intraocular pressure by a trabecular meshwork outflow
UP - 2000-13

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073552 (00) 6037368 March 14, 2000

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March 14, 2000

8-iso- prostaglandins for glaucoma therapy

REISSUE: February 11, 2002 - Reissue Application filed Ex. Gp.: 1614; Re. S.N. 10/073,838
(O.G. May 21, 2002)

INVENTOR: Podos, Steven M., Tenafly, NJ; Mittag, Thomas W., Pleasantville, NY; Becker, Bernard, University City, MO

APPL-NO: 073552 (00)

FILED-DATE: May 6, 1998

GRANTED-DATE: March 14, 2000

ASSIGNEE-AT-ISSUE: Mount Sinai School of Medicine, New York, NY

ASSIGNEE-AFTER-ISSUE: August 31, 1998 - ASSIGNMENT OF ASSIGNORS INTEREST (SEE DOCUMENT FOR DETAILS)., MOUNT SINAI SCHOOL OF MEDICINE OF THE CITY UNIVERSITY OF NEW YORK ONE GUSTAVE L. LEVY PLACE NEW YORK NEW YORK 10029, Reel and Frame Number: 009495/0065

CORE TERMS: sub, eye, outflow, prostanoid, glaucoma, monkey, prostaglandin, glaucomatous, derivative, formula ...

ENGLISH-ABST:

The present invention relates to the use of 8-iso prostaglandins and their derivatives for decreasing intraocular pressure, for example in the treatment of glaucoma It is based, at least in part, on the discovery that 8-iso prostaglandin E.sub.2 effectively decreased intraocular pressure by a trabecular meshwork outflow mechanism.

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